

# Li-Fang Zhou

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

168  
citations

1478505

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1281871

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g-index

17  
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docs citations

17  
times ranked

132  
citing authors

#	ARTICLE	IF	CITATIONS
1	Review Study of Interpretation Methods for Future Interpretable Machine Learning. IEEE Access, 2020, 8, 191969-191985.	4.2	56
2	Principal Component Analysis based on Nuclear norm Minimization. Neural Networks, 2019, 118, 1-16.	5.9	43
3	Pose-robust face recognition with Huffman-LBP enhanced by Divide-and-Rule strategy. Pattern Recognition, 2018, 78, 43-55.	8.1	24
4	Selective Domain-Invariant Feature Alignment Network for Face Anti-Spoofing. IEEE Transactions on Information Forensics and Security, 2021, 16, 5352-5365.	6.9	8
5	A Lightweight SE-YOLOv3 Network for Multi-Scale Object Detection in Remote Sensing Imagery. International Journal of Pattern Recognition and Artificial Intelligence, 2021, 35, .	1.2	7
6	Automatic Segmentation of Liver from CT Scans with CCPâ€TSPM Algorithm. International Journal of Pattern Recognition and Artificial Intelligence, 2019, 33, 1957005.	1.2	6
7	Face Recognition Based on Fuzzy Rough Set Reduction. , 2006, , .		5
8	Multi-Stage Liver Segmentation in CT Scans Using Gaussian Pseudo Variance Level Set. IEEE Access, 2021, 9, 101414-101423.	4.2	5
9	SDNET: Lightweight Facial Expression Recognition For Sample Disequilibrium. , 2022, , .		4
10	Face detection method based on histogram of sparse code in tree deformable model. , 2016, , .		3
11	Regional Self-Attention Convolutional Neural Network for Facial Expression Recognition. International Journal of Pattern Recognition and Artificial Intelligence, 0, , .	1.2	3
12	AN ADAPTIVE FUZZY FUSION FRAMEWORK FOR FACE RECOGNITION UNDER ILLUMINATION VARIATION BASED ON LOCAL MULTIPLE PATTERNS. International Journal of Pattern Recognition and Artificial Intelligence, 2013, 27, 1356002.	1.2	1
13	Symmetrical feature extraction via novel Mirror PCA. Neurocomputing, 2021, 452, 690-704.	5.9	1
14	Rotation-Invariant Face Detection with Multi-task Progressive Calibration Networks. Lecture Notes in Computer Science, 2020, , 513-524.	1.3	1
15	Direction-Sensitivity Features Ensemble Network for Rotation-Invariant Face Detection. Lecture Notes in Computer Science, 2020, , 581-590.	1.3	1
16	Automatic segmentation for medical image with the optimized tree structured part model. , 2015, , .		0
17	Attribute self-representation steered by exclusive lasso for zero-shot learning. Applied Intelligence, 0, , .	5.3	0